Colour and elegance meets speed and innovation.

print

colour

Lexmark C780n and C782n

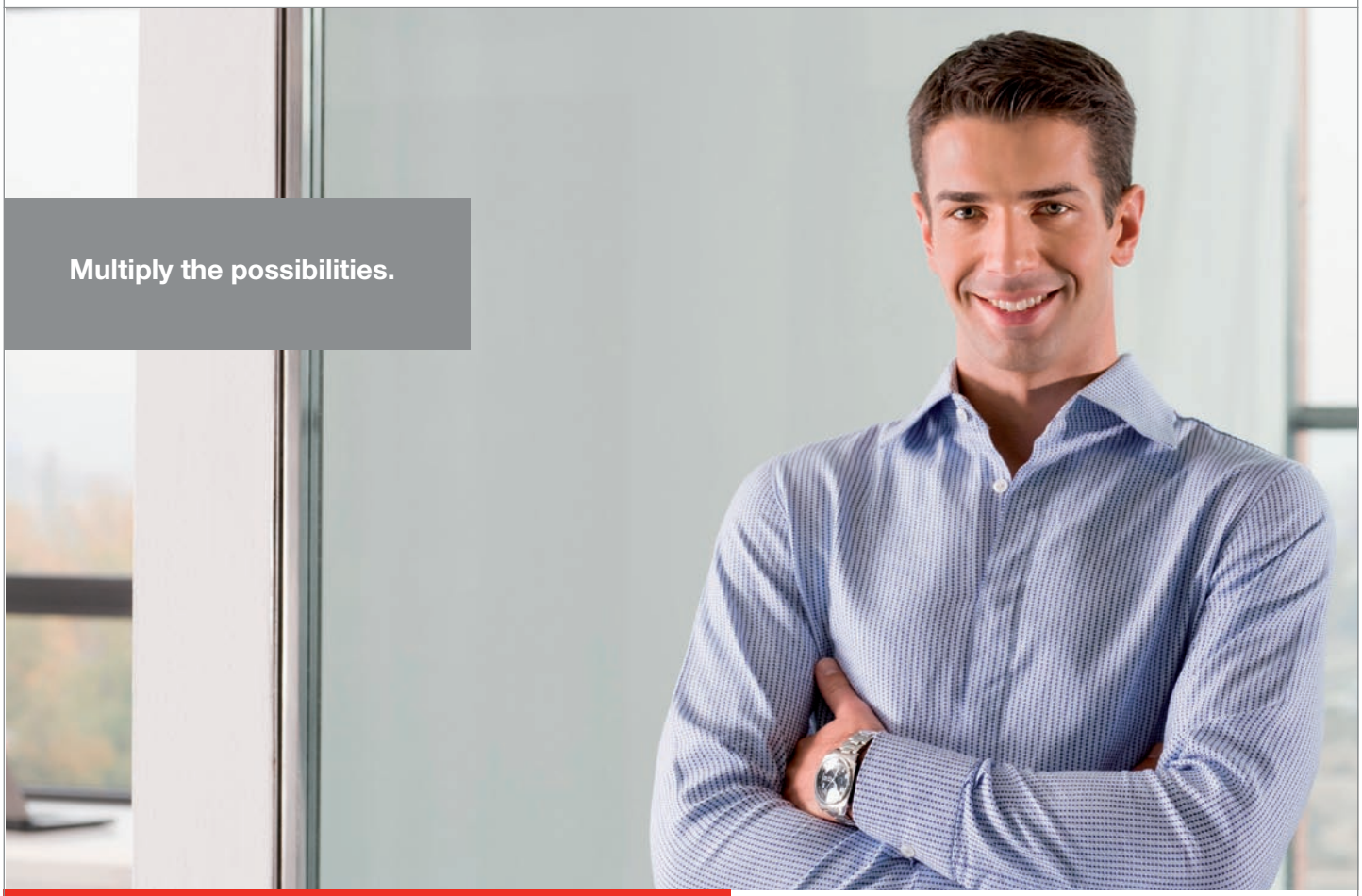
Everything you need to produce remarkable colour documents in-house!

- A4 colour laser printer
- Up to 38 ppm mono, 33 ppm colour
- Newly enhanced toner
- Robust design for high volume printing

C780n
C780dn
C780dtn
C782n
C782dn
C782dtn

LEXMARK™

Lexmark C780n and C782n



Ride the wave of colour!

Colour is the future of office printing, and now Lexmark lets you get in on the action like never before! From memos and business reports to eye-catching catalogues, Lexmark's C780n and C782n laser printers give you everything you need to produce brilliant colour documents in-house. With our newly enhanced toner and long-term colour-science expertise, the results speak for themselves: crisp, professional-looking text, rich flesh tones and consistent images every time, from first page to last.

Easier than ever to manage

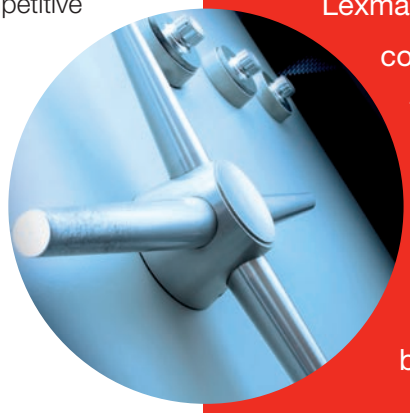
What better way to boost productivity than by offering your employees a simple and secure new way of working? These printers are remarkably simple at every level, from set-up to maintenance. The front-loading consumables take just seconds to replace, while the intuitive operator panel coaches your end-users through printing and maintenance tasks with ease. And thanks to the cutting-edge security features with convenient numeric pad, you're always ensured true confidential printing.

LEXMARK

Lexmark C780n and C782n

Serious performance for high-volume printing

Robust and reliable, the Lexmark C780n and C782n come network-ready and integrate seamlessly into your existing network environment. In virtually no time at all you'll be set up and running through your heaviest print jobs at record speeds! Besides their competitive time to first page, both printers are incredibly fast. So you can reduce the paper wait and get your documents in your hands faster.



No worries – colour costs are under control!

The Lexmark C780n and C782n were designed to put you in total control of colour costs. In addition to high-yield cartridges and a low cost per page, both printers come equipped with Lexmark's unique ColorCare technology, a complete range of colour-cost-control tools. This includes convenient budget-friendly features, such as user-specific colour-print-permission settings, which let you limit which users can print in colour based on their specific job functions.

Which model is perfect for your needs?

Model shown:
Lexmark C782dtn

Lexmark C780n

- High-volume colour-laser printer
- Up to 33 ppm mono, 29 ppm colour
- 1,100-sheet maximum input capacity
- State-of-the-art security features

Lexmark C782n

- Up to 40 ppm (38 ppm A4) mono, 35 ppm (33 ppm A4) colour
- 3100-sheet maximum input capacity
- Advanced finishing options available
- Upgradeable to a multifunction device

Lexmark's guarantee to you : At Lexmark, we're always working hard to ensure you maximum productivity and minimum downtime. C780n and C782n colour laser printers include our solid service guarantee of One-year On Site Repair, with a response time of next business day (in serviceable areas). For an even greater level of peace of mind, you can opt for one of our extended-guarantee service offerings. For more information on any of these offerings, just contact your local dealer or visit us today at www.lexmark.co.uk.

LEXMARK

Lexmark C780n

The high-performance answer to your high-volume colour needs

Easy to use, the Lexmark C780n lets you boost productivity with up to 33 ppm printing, and liven up your documents with brilliant colour output. It also comes equipped with a rich range of security and cost-control features.

Print Technology
Color Laser
Print Speed (A4 mono)
Up to 33 ppm
Print Speed (A4 colour)
Up to 29 ppm
Print Speed (Letter mono)
Up to 35 ppm
Print Speed (Letter, Colour)
Up to 31 ppm
Time to First Page (Black)
As fast as 11 seconds
Time to First Page (Colour)
as fast as 13 seconds
Print Resolution, Black
1200 x 1200 dpi
4800 Color Quality (2400 x 600 dpi)
Print Resolution, Colour
1200 x 1200 dpi, 4800 Colour Quality (2400 x 600 dpi)
Processor
800 / 133 MHz
Memory, standard
256 MB
Memory network model, maximum
768 MB
Expandable Memory Options
Yes
Apple Macintosh Operating Systems Supported
Mac OS X, Mac OS 9.x
Citrix MetaFrame
Citrix, MetaFrame and MetaFrame XP are registered trademarks or trademarks of Citrix Systems, Inc. in the U.S. and other countries., Microsoft Windows 2000 Server running Terminal Services with Citrix MetaFrame XP Presentation Server or Citrix MetaFrame Presentation Server 3.0., Microsoft Windows Server 2003 running Terminal Services with Citrix MetaFrame XP Presentation Server or Citrix MetaFrame Presentation Server 3.0, Microsoft Windows 2000 Server running Terminal Services with Citrix Presentation Server 4.0, Microsoft Windows Server 2003 running Terminal Services with Citrix Presentation Server 4.0, Microsoft Windows Server 2003 x64 running Terminal Services with Citrix Presentation Server 4.0
Linux Operating Systems Supported
Red Flag Linux Desktop 4.0, 5.0, Linpus Linux Desktop 9.2, 9.3, Red Hat Enterprise Linux WS 3.0, 4.0, 5.0, SUSE Linux Enterprise Server 8.0, 9.0, 10.0, Debian GNU/Linux 3.1, 4.0, Linspire Linux 5.0, SUSE Linux 10.0, 10.1, 10.2
Microsoft Windows Operating Systems Supported
2000, NT (4.00/4.00 Server), XP, Server 2003, XP x64, Server 2003 running Terminal Services, 2000 Server running Terminal Services, Server 2003 x64, Server 2003 x64 running Terminal Services, Vista, Vista x64
Novell Operating Systems Supported
Open Enterprise Server for Netware with NDS, iPrint or Novell Distributed Print Services (NDPS), NetWare® 3.2, 4.2 (bindery), NetWare 4.2, 5.x and 6.x (NDS), NetWare 5.x, 6.x with iPrint or Novell Distributed Print Services (NDPS)
UNIX Operating Systems Supported
Sun Solaris SPARC 8, 9, 10, HP-UX 11.00, 11.1, IBM AIX 5.1, 5.2, 5.3, Sun Solaris x86 10
Other Operating Systems Supported
IBM iSeries or IBM AS/400® Systems with TCP/IP with OS/400® V3R1 or later using OS/400 Host Print Transform, Virtually any platform supporting TCP/IP

Paper Handling Standard
250-Sheet Output Bin, 500-Sheet Input Tray, 100-Sheet Multipurpose Feeder
Paper Handling Optional
Duplex Unit, 500-Sheet Drawer
Paper Input Capacity, Standard: Up to
600 pages at 80 gsm bond
Paper Input Capacity, Maximum: Up to
1100 pages at 80 gsm bond
Paper Output Capacity, Standard: Up to
250 pages at 80 gsm bond
Paper Output Capacity, Maximum: Up to
250 pages at 80 gsm bond
Envelope Capacity
10
Finishing Option
No
Number of Paper Inputs, Standard
2
Number of Paper Inputs, Maximum
3
Media Types Supported
Card Stock, Envelopes, Glossy paper, Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide
Media Sizes Supported
10 Envelope, 7 3/4 Envelope, 9 Envelope, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, Executive, Folio, JIS-B5, Legal, Letter, Statement, Universal

Standard Ports
Fast Ethernet, One Internal Card Slot, USB Compatible with USB 2.0 Specification (Type B), USB Direct interface on Operator Panel
Optional Network Ports
Lexmark N4050e 802.11g Wireless Print Server (Print Only), Internal MarkNet™ N8020 Gigabit Ethernet, Internal MarkNet™ N8050 802.11g Wireless, External MarkNet™ N7020e Gigabit Ethernet, Internal MarkNet™ N8030 Fiber Fast Ethernet
Network Printing Methods
LPR/LPD, Direct IP (Port 9100), Socket (Raw TCP/IP), IPP (Internet Printing Protocol), HTTP, NDS Queue-based Printing, NDPS/NEPS (Novell Distributed Print Services, Novell Netware Enterprise Print Services), Enhanced IP (Port 9400)
Network Protocol Support
TCP/IP IPv4, IPX/SPX, AppleTalk™, LexLink (DLC), TCP/IP IPv6
Network Security
SSL* Enabled Embedded Web Server (HTTPS), SNMPv3, TCP/IP port access control, 802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS, IPSec, *This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit.
Printable Area
4.2 mm of the top, bottom, right and left edges (within)
Printer Languages (Standard)
PCL 5c Emulation, PCL 6 Emulation, PPDS, PostScript 3 Emulation, PDF 1.5 Emulation, xHTML, Direct Image

Supplies Yield
Ships with 6,000*-page Black and Colour Return Program Print Cartridges, 6,000*-page (CMYK) Print Cartridges, 10,000*-page (CMYK) High Yield Print Cartridges, Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.
Packaged Size (mm - H x W x D)
810 x 795 x 650 mm
Packaged Size (in. - H x W x D)
31.9 x 31.3 x 25.6 in.
Size (mm - H x W x D)
528 x 604.5 x 470 mm
Size (in. - H x W x D)
20.8 x 23.8 x 18.5 in.
Weight (kg)
47.7 kg
Weight (lb.)
105 lbs.
Noise Level, Idle
30 dBA
Noise Level, Operating
52 dBA
Product Guarantee
1 Year Onsite, Next Business Day response time
Product Certifications
Energy Star, CSA, ICES Class A, BSMI Class A, VCCI Class A, FCC Class A, UL 60950-1, IEC 60320-1, CE Class A, CB IEC 60950-1, IEC 60825-1, GS (TÜV), SEMKO, UL AR, CS, TÜV Rh, C-tick mark Class A, CCC Class A
Specified Operating Environment
Temperature:
16 to 32°C (60 to 90°F), Humidity: 8 to 80% Relative Humidity, Altitude: 0 - 3048 Meters (10,000 Feet)

re. reduce recover reuse recycle

Lexmark believes that the environment is a critical component of responsible business management and clearly demonstrates it by implementing the "4R" strategy: Reduce, Recover, Reuse and Recycle. To learn more about these programmes please visit www.lexmark.com/recycle

PRINT-MOVE-MANAGE services

With our innovative solutions and services, we help you PRINT smarter, MOVE information faster and MANAGE output more efficiently across your enterprise. Ask your local Lexmark representative for more information.

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LEXMARK™

Version dated 1st June 2007

Lexmark C782n

Extra speed and versatility for high-quality in-house printing

The Lexmark C782n gives you the quality, performance and versatility you need to produce all your important colour documents in-house. Expandable options include stackable input drawers, finishing, banner and outdoor media trays, and even a full upgrade to multifunction device.

Print Technology
Color Laser
Print Speed (A4 mono)
Up to 38 ppm
Print Speed (A4 colour)
Up to 33 ppm
Print Speed (Letter mono)
Up to 40 ppm
Print Speed (Letter, Colour)
Up to 35 ppm
Time to First Page (Black)
As fast as 11 seconds
Time to First Page (Colour)
as fast as 13 seconds
Print Resolution, Black
1200 x 1200 dpi
4800 Color Quality (2400 x 600 dpi)
Print Resolution, Colour
1200 x 1200 dpi, 4800 Colour Quality (2400 x 600 dpi)
Processor
800 / 133 MHz
Memory, standard
256 MB
Memory network model, maximum
768 MB
Expandable Memory Options
Yes
Apple Macintosh Operating Systems Supported
Mac OS X, Mac OS 9.x
Citrix MetaFrame
Citrix, MetaFrame and MetaFrame XP are registered trademarks or trademarks of Citrix Systems, Inc. in the U.S. and other countries., Microsoft Windows 2000 Server running Terminal Services with Citrix MetaFrame XP Presentation Server or Citrix MetaFrame Presentation Server 3.0., Microsoft Windows Server 2003 running Terminal Services with Citrix MetaFrame XP Presentation Server or Citrix MetaFrame Presentation Server 3.0, Microsoft Windows 2000 Server running Terminal Services with Citrix Presentation Server 4.0, Microsoft Windows Server 2003 running Terminal Services with Citrix Presentation Server 4.0, Microsoft Windows Server 2003 x64 running Terminal Services with Citrix Presentation Server 4.0
Linux Operating Systems Supported
Red Flag Linux Desktop 4.0, 5.0, Linpus Linux Desktop 9.2, 9.3, Red Hat Enterprise Linux WS 3.0, 4.0, 5.0, SUSE Linux Enterprise Server 8.0, 9.0, 10.0, Debian GNU/Linux 3.1, 4.0, Linspire Linux 5.0, SUSE Linux 10.0, 10.1, 10.2
Microsoft Windows Operating Systems Supported
2000, NT (4.00/4.00 Server), XP, Server 2003, XP x64, Server 2003 running Terminal Services, 2000 Server running Terminal Services, Server 2003 x64, Server 2003 x64 running Terminal Services, Vista, Vista x64
Novell Operating Systems Supported
Open Enterprise Server for Netware with NDS, iPrint or Novell Distributed Print Services (NDPS), NetWare® 3.2, 4.2 (bindery), NetWare 4.2, 5.x and 6.x (NDS), NetWare 5.x, 6.x with iPrint or Novell Distributed Print Services (NDPS)
UNIX Operating Systems Supported
Sun Solaris SPARC 8, 9, 10, HP-UX 11.00, 11.1, IBM AIX 5.1, 5.2, 5.3, Sun Solaris x86 10
Other Operating Systems Supported
IBM iSeries or IBM AS/400® Systems with TCP/IP with OS/400® V3R1 or later using OS/400 Host Print Transform, Virtually any platform supporting TCP/IP

Paper Handling Standard
250-Sheet Output Bin, 500-Sheet Input Tray, 100-Sheet Multipurpose Feeder
Paper Handling Optional
5-bin Mailbox, 650-Sheet Output Expander, StapleSmart Finisher, Duplex Unit, 500-Sheet Drawer, Envelope Drawer, Banner Media Tray, Outdoor Media Drawer, 2,000-Sheet High-capacity Feeder
Paper Input Capacity, Standard: Up to
600 pages at 80 gsm bond
Paper Input Capacity, Maximum: Up to
3100 pages at 80 gsm bond
Paper Output Capacity, Standard: Up to
250 pages at 80 gsm bond
Paper Output Capacity, Maximum: Up to
900 pages at 80 gsm bond

Envelope Capacity
60
Finishing Option
Yes
Number of Paper Inputs, Standard
2
Number of Paper Inputs, Maximum
5
Media Types Supported
Card Stock, Envelopes, Glossy paper, Labels, Plain Paper, Transparencies, Refer to the Card Stock & Label Guide, Outdoor Media, Banner Paper
Media Sizes Supported
10 Envelope, 7 3/4 Envelope, 9 Envelope, A4, A5, B5 Envelope, C5 Envelope, DL Envelope, Executive, Folio, JIS-B5, Legal, Letter, Statement, Universal, Banner

Standard Ports
Fast Ethernet, One Internal Card Slot, USB Compatible with USB 2.0 Specification (Type B), USB Direct interface on Operator Panel
Optional Network Ports
Lexmark N4050e 802.11g Wireless Print Server (Print Only), Internal MarkNet™ N8020 Gigabit Ethernet, Internal MarkNet™ N8050 802.11g Wireless, External MarkNet™ N7020e Gigabit Ethernet, Internal MarkNet™ N8030 Fiber Fast Ethernet
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LPR/LPD, Direct IP (Port 9100), Socket (Raw TCP/IP), IPP (Internet Printing Protocol), HTTP, NDS Queue-based Printing, NDPS/NEPS (Novell Distributed Print Services, Novell Netware Enterprise Print Services), Enhanced IP (Port 9400)
Network Protocol Support
TCP/IP IPv4, IPX/SPX, AppleTalk™, LexLink (DLC), TCP/IP IPv6
Network Security
SSL* Enabled Embedded Web Server (HTTPS), SNMPv3, TCP/IP port access control, 802.1x Authentication: MD5, MSCHAPv2, LEAP, PEAP, TLS, TTLS, IPSec, *This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit.

Printable Area
4.2 mm of the top, bottom, right and left edges (within)
Printer Languages (Standard)
PCL 5c Emulation, PCL 6 Emulation, PPDS, PostScript 3 Emulation, PDF 1.5 Emulation, xHTML, Direct Image

Supplies Yield
6,000*-page (CMYK) Print Cartridges, 10,000*-page (CMYK) High Yield Print Cartridges, 15,000*-page (CMYK) Extra High Yield Print Cartridges, Ships with 10,000*-page black and colour High Yield Return Program Print Cartridges, Average continuous black or continuous composite CMY declared cartridge yield up to this number of standard pages in accordance with ISO/IEC 19798.
Packaged Size (mm - H x W x D)
810 x 795 x 650 mm
Packaged Size (in. - H x W x D)
31.9 x 31.3 x 25.6 in.
Size (mm - H x W x D)
528 x 604.5 x 470 mm
Size (in. - H x W x D)
20.8 x 23.8 x 18.5 in.
Weight (kg)
47.7 kg
Weight (lb.)
105 lbs.
Noise Level, Idle
30 dBA
Noise Level, Operating
53 dBA
Product Guarantee
1 Year Onsite, Next Business Day response time
Product Certifications
CSA, ICES Class A, BSMI Class A, VCCI Class A, FCC Class A, UL 60950-1, IEC 60320-1, CE Class A, CB IEC 60950-1, IEC 60825-1, GS (TÜV), SEMKO, UL AR, CS, TÜV Rh, C-tick mark Class A, CCC Class A
Specified Operating Environment
Temperature:
16 to 32°C (60 to 90°F), Humidity: 8 to 80% Relative Humidity, Altitude: 0 - 3048 Meters (10,000 Feet)

MFP upgrada-

finishing optional

re. reduce recover reuse recycle

?Lexmark believes that the environment is a critical component of responsible business management and clearly demonstrates it by implementing the "4R" strategy: Reduce, Recover, Reuse and Recycle. To learn more about these programmes please visit www.lexmark.com/recycle

With our innovative solutions and services, we help you PRINT smarter, MOVE information faster and MANAGE output more efficiently across your enterprise. Ask your local Lexmark representative for more information.

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Version dated 1st June 2007

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